

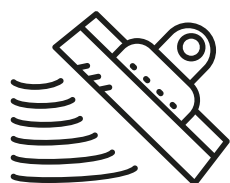
# bernini

## RIVESTIMENTO SILICATO

Silicate-based wall coating of stabilized potassium, referred to as finishing of new buildings and in the restoration of buildings located in historic centres.

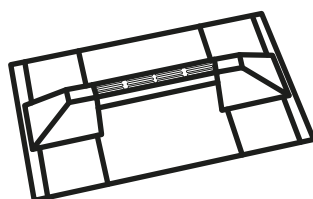
**Grain from 0.6 to 1.6.**

### Application



Spatula

### Finishing



Plastic trowel

# Bernini

Silicate coating



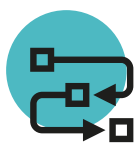
## TECHNICAL FEATURES

<b>Expected yield</b>	~ 2,50 Kg/m <sup>2</sup>
<b>Viscosity</b>	~ 150.000 mPa*s
<b>Specific weight</b>	~ 1,80 Kg\Lt
<b>PH</b>	> 10,00
<b>Colors</b>	Folder tints
<b>Classification by end use</b>	Decoration and Protection

## FEATURES OF INSTALLATION

<b>Outside rain</b>	after 8 hours
<b>Dry to the touch</b>	~ 10 hours
<b>Deep dry</b>	~ 36-48 hours

Laboratory tests performed at + 20°C and R.H. 65%, data subject to variations in different atmospheric and installation conditions.



## METHOD OF USE

The walls must be mature and dry, free from dust and dirt. Brush and dust off any non-adherent parts, oily residues, plant formations, saline efflorescence or processing residues. Treat particularly absorbent surfaces or surfaces with strong differences in absorption and plasters that are not very consistent and crumbly with BERNINI PRIMER SILICATO in advance. In the case of non-friable plaster or consistent skim coats, it is sufficient to insulate with a layer of BERNINI PITTURA SILICATA. The application takes place by spreading with a steel trowel and subsequent finishing with a plastic trowel in a single coat.



## WARNINGS

*The chromatic aspect may vary according to the absorption of the support and the weather conditions.*

Do not apply on wet, frozen substrates or on still damp repairs.

Do not apply at temperatures below +5°C or above +35°C.

Do not apply in conditions of intense sun, high winds or possible rain.

Store in a cool, dry place away from the sun.



## PACKAGING

Plastic container of kg. 25

*The above information is to be considered indicative, non-binding and subject to change without notice. Therefore the suitability of the product for the desired result must be verified by the user, who is to be held fully responsible for its use.*